

Abstract of the Disclosure

An optical arrangement with a light source includes an optical element that is fastened in a mount. The light source emits radiation and the optical element is acted on thereby such that the heat that results lacks symmetry corresponding to the shape of the optical element. A connecting structure is provided between the optical element and the mount and has a symmetry that does not correspond to the shape of the optical element and effects an at least partial homogenization of the temperature distribution in the optical element.